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PATENT

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In re Application of:

Christian LAURENT-LUND et al.

Serial No.: 10/070,437

Group Art Unit: 2881

Filed: June 19, 2002

For: MULTI-WAVELENGTH LASER SYSTEM

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents
Washington, DC 20231

Sir:

As a means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §§1.97 and 1.98, Applicant(s), through the undersigned attorney, submits this Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies are attached. The Examiner is requested to make these references of record in the file of this application. Items AA-AE were cited in the International Search Report (copy enclosed) and their relevance is discussed therein. Items AF-AH are cited in the specification, and their relevance is discussed therein.

In accordance with 37 CFR §1.97(b)(1) or (2), this Information Disclosure Statement is being filed either within three months of the filing date of the above-identified application, or

within three months of the date of entry into the national stage of the above-identified application as set forth in 37 CFR §1.491. Accordingly, no fee is required.

Respectfully submitted,

JACOBSON HOLMAN PLLC

By: Harvey B. Jacobson, Jr.
Harvey B. Jacobson, Jr.
Registration No. 20,851

400 Seventh Street, N.W.
Washington, DC 20004
(202) 638-6666
Atty. Dkt. No.: P67700US0



JACOBSON HOLMAN PLLC
400 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P67700US0 GROUP ART UNIT: 2881
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APPLICANT(S): Christian LAURENT-LUND et al.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AA XP002901495; Sasaki et al.; 10 wavelength MQW-DBR lasers
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AB XP002901496; Veasey et al.; Arrays of distributed-Bragg-
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1999; pp. 789-790

AC Patent Abstracts of Japan; vol. 1998, no. 14, 1998,
JP 10 242591 A; Nippon telegr * Teleph Corp

AD XP002901497; Kitagawa et al.; Single-frequency Er³⁺-doped
silica-based planar waveguide laser with integrated photo-
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1999; pp. 12-14

AF Hübner et al.; Five wavelength DFB fibre laser source for
WDM systems; ELECTRONICS LETTERS, Vol. 33, no. 2, 1997;
pp. 139-140

AG Aiki et al.; Frequency multiplexing light source with
monolithically integrated distributed-feedback diode lasers;
APPLIED PHYSICS LETTERS; Vol. 29, no. 8, 1976; pp. 506-508

AH Saleh et al.; FUNDAMENTALS OF PHOTONICS; Wiley & Sons,
1991, pp. 252-255

AI _____

AJ _____

AK _____

AL _____

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).